Mummert, Stephanie Kane

From: STIC-EIC1600/2900@uspto.gov

Sent: Tuesday, March 18, 2008 11:10 AM

To: Mummert, Stephanie Kane

Subject: Database Search Request Confirmation, Serial Number: 10/537000

Examiner STEPHANIE MUMMERT:

This is a machine-generated confirmation email to let you know that your search request has been sent to STIC (EIC1600).

Searches are processed in the order in which they are received. Upon receiving your request, a searcher will contact you to discuss your search. You will be notified again when your search is completed. At that time, you may pick up your search in the EIC. If you prefer, the search will be delivered directly to your office. Deliveries are made twice a day, once in the midmorning and again in the afternoon.

Please keep this confirmation email in case your request gets lost due to a system error.

If you have any immediate questions you can contact us at 571-272-2520.

Thank you very much for using the EIC. The text of your request is below.

Your name: STEPHANIE MUMMERT

Email address: STEPHANIE.MUMMERT@USPTO.GOV

Employee number: 80896

Art Unit: P/1637

Office Location: **REM 02D41** Phone Number: (571)272-8503

Mailbox Number:

Case serial number: 10/537000 Class / Subclass(es): 435/6

Earliest Priority Filing Date: French 11/28/02

Format preferred for results: E-mail

Attachment: Yes.

Search Topic Information:

I need a structure search of the elected species Y2 in claim 43 and species Y'2 in claim 44. I've attached pages from the PgPub document - US2006/0160086 - which include images of the structure itself and the examples where the structure was synthesized. (I think the structure in the claims is too faint). I've also included the relevant claims (28, 35, 43, 44) and the abstract. Special Instructions and Other Comments:

Please feel free to contact me by phone or e-mail. I'm am on PHP, so please provide the search results by e-mail. If this could be 'rushed', I would appreciate it. phone # 2-8503, M-F 9-7